Imagine a world where the smallest details come to life before your eyes. Where personal connections are a finger's-touch away, and creativity can be applied to every action. Envision your life captured and shared in the greatest way possible, with images that mirror those living in your memory. Take your whole life with you wherever you go and hold it all in your pocket.

Imagination begins here...
LG Optimus G Pro

ImaGination Begins
LG optimus G Pro

LG
Life's Good

5.5" FULL HD
IPS DISPLAY
TRUE COLORS OF NATURE

Available in Black & White

ImaGination Begins
LG optimus G Pro

Basic Specifications

CPU	Qualcomm® Snapdragon™ 600 Processor Quad-Core 1.7Ghz
Network	2G: GSM 850/900/1800/1900 3G: DC-HSPA+ 42Mbps 900/2100 HSUPA 5.76Mbps LTE: 1800/2600
Dimensions (mm)	150.2 (L) x 76.1 (W) x 9.4 (D)
Weight	172g
Platform	Android 4.1.2 (Jelly Bean)
Features	QuickRemote, Smart Video, Rainbow Colour LED, QSlide, QuickMemo, QuickTranslator, Cheese Shutter, Live Zooming

Display

Type	Full HD IPS Display, 16M Colors
Resolution	1920 x 1080 pixels

Touch

Type	Capacitive
Handwriting	Yes

Camera

Main	13 MP Full HD Autofocus
Features	Geotagging, Face Detection, Image Stabilization, Panorama, VR Panorama 360°, HDR
Flash	LED
Front Camera	2.1 MP Full HD

Battery

Capacity	3,140 mAh

Audio/Video

Audio Codec	MP3, WAV, WMA, FLAC, eACC+, AC3
Video Codec	DivX®, WMV, MP4, H.264/H.263
Headset Jack	3.5 mm
2nd Microphone	Yes

Data Conectivity

Bluetooth	Version 4.0 (Apt-x)
USB	2.0
WiFi	802.11 a/b/g/n Dual Band
GPS	Yes with GLONASS Support
HDMI	SlimPort (HDMI/RGB Supported)
NFC	Yes
Wireless Charging	Yes

Memory

Internal Memory	16GB eMMC
Micros SD	Up to 64GB

Advanced Features

DLNA	Yes
Wi-Fi Direct	Yes

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5.5" FULL HD IPS SCREEN

Optimus G Pro's 5.5" Full HD IPS Display dazzles viewers with 16:9 cinema-like viewing and 400ppi—providing superior graphics, accurate colors, sharp text, and articulated images—delivering an immersive experience.

13 MP FULL HD CAMERA AND 2.1 MP FULL HD FRONT-FACING CAMERA

Capture pictures with the 13 MP Full HD rear-facing Camera and produce brilliantly detailed imagery—even when it's zoomed in on. In addition, the front-facing 2.1 MP Full HD Camera is perfect for video chats or self-portraits, to record life as it's truly lived.

WIDE AND WELL-FIT DESIGN

Every detail was carefully selected to produce a sleek device that truly defines "innovation." Optimus G Pro features an expansive screen with a comfortable one-hand grip, bold patterned appearance, and lightweight body that still fits perfectly in a pocket.

LONG-LASTING 3,140 mAh BATTERY

The best-in-class battery powers both a longer life and usage time—thanks to support from the quad-core processor—while maintaining like-new performance even after repeat charges.

SNAPDRAGON™ 1.7 GHz QUAD-CORE PROCESSOR

Harness the power of a 1.7 GHz Quad-Core Processor and experience outstanding performance for process-intensive apps or games, fast web browsing, and seamless connectivity.

DUAL RECORDING / DUAL CAMERA

By activating both front and rear Dual Cameras, record videos or take still photos of both the subject matter and the user—simultaneously. Thanks to Dual Recording/Dual Camera you can always be part of the shot while capturing life's most exceptional moments with this picture-in-picture technology.

VR PANORAMA

Capture the "big picture" both tall and wide with Optimus G Pro. VR Panorama takes shots of entire horizontal and vertical environments and creates 360° views by automatically stitching together individual images into an expansive full HD virtual experience.

TRACKING FOCUS

Tracking Focus properly focuses and positions the camera's lens to target a specific, moving subject. It allows users to take clear, sharp, focused photos without blurring as the object or person passes through the scene.

PAUSE AND RESUME RECORDING

Pause and Resume Recording allows users to capture precisely what they want while recording a video, pausing for unwanted footage, and playing again to continue recording—accumulating the footage seamlessly for one continuous video.

QREMOTE 2.0

QRemote 2.0 with embedded infrared (IR) technology allows users to operate multiple home entertainment systems such as the TV, cable set-top-box, audio system, Blu-ray player, and more, while also utilizing the touch display to control the cursor and keyboard on a big screen TV's interface.

QSLIDE 2.0

Take multitasking to a whole new level with this advanced feature that allows you to perform multiple tasks simultaneously. Float an app that you can control by adjusting the window size and transparency. And, enjoy quick access to the most used apps from the pull down notification bar.